

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S175	3	((ray with object with intersect\$4) same (inner and outer)) and mesh	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/17 09:14
S176	23	((ray with object with intersect\$4) same (inner and outer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/17 09:15
S177	0	((ray near object near intersect\$4) same (inner and outer))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/17 09:14
S178	987	(inner near surface) with (bound\$5 near (volume or box or surface))	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/17 17:05
S179	143381	((tessellat\$4 or tesellat\$4 or tesselat\$4) or ((sub adj divid\$4) or (sub adj divis\$4) or (subdivis\$4) or (subdivid\$4)))	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/17 17:05
S181	295	(((tessellat\$4 or tesellat\$4 or tesselat\$4) or ((sub adj divid\$4) or (sub adj divis\$4) or (subdivis\$4) or (subdivid\$4))) with (between or inside or link\$4 or connect\$4) with ((convex near hull) or (tight near (bound\$4 or surface)) or ((inner or outer) near (surface or bound\$4))))	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/17 17:12
S185	2988	(((tessellat\$4 or tesellat\$4 or tesselat\$4) or ((sub adj divid\$4) or (sub adj divis\$4) or (subdivis\$4) or (subdivid\$4))) same (between or inside or link\$4 or connect\$4) same ((convex near hull) or (tight near (bound\$4 or surface)) or ((inner or outer) near (surface or bound\$4))))	US-PGPUB; USPAT; USOCR	OR	ON	2006/08/17 17:13
S186	77408	("345").CLAS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	OFF	2006/08/17 17:13
S187	24	S185 and S186	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT ; IBM_TDB	OR	ON	2006/08/17 17:14



tessellation linking inner and outer surface

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Scholar

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TO'Donnell, T Boult, A Gupta - Proc. IEEE Comput. Soc. Conf. Computer Vision Pattern ..., 1996 - doi.ieeeecs.org
... We introduce a new form of **tessellation** which links ... of layers of domes between the **inner and outer** ... the domes are tessellated by triangles, **linking** them forms a ...

Cited by 22 - [Web Search](#) - [BL Direct](#)

[Adaptive Tessellation of PN Triangle with Modified Bresenham Algorithm](#) - group of 3 »

K Chung - [samsung.com](#)
... 3. Edge Link While the **tessellation** proceeds, **linking** the edges having different LODs is required due to ... Fig. 12 **Linking** edges having different LODs **Inner Tri** ...
[View as HTML](#) - [Web Search](#)

[Voronoi diagrams generated by regressing edges of precipitation fronts](#) - group of 5 »

BPJ de Lacy Costello - The Journal of Chemical Physics, 2004 - [hantz.web.elte.hu](#)
... patterns 6,7 requires tasks of **tessellations** to be ... **inner electrolyte**, cross-linking took place when the above ... agarose gel con- taining the **inner electrolyte**, 3 ...
Cited by 4 - [View as HTML](#) - [Web Search](#)

[3-D eddy current analysis with the cell method for NDE problems](#) - group of 2 »

F Trevisan - Magnetics, IEEE Transactions on, 2004 - [ieeexplore.ieee.org](#)
... According to the **cell** method, a **tessellation** of 3-D ... obtained **linking** the local array of voltages to the local ... of a circular air-cored coil (**inner radius** 6.15 mm ...
Cited by 6 - [Web Search](#) - [BL Direct](#)

[Topologically adaptable snakes](#) - group of 5 »

T McInerney, D Terzopoulos - Proceedings of the Fifth International Conference on ..., 1995 - doi.ieeecomputersociety.org
... result is an elegant method of **linking** sparse or ... nonsimplicial methods employ a regular **tessellation** of space ... of each object, including both the **inner and outer** ...
Cited by 174 - [Web Search](#)

[The accuracy of parameters determined with the core-sampling method: Application to Voronoi ...](#) - group of 10 »

AG Doroshkevich, S Gottlober, S Madsen - Astron. Astrophys. Suppl. Ser, 1997 - [edpsciences.org](#)
... 8. Mean **surface density** of filaments for two multiplicity ... testing the method with **Voronoi tessellations**, for which ... **linking** length l_c of the culling procedure. ...
Cited by 2 - [Web Search](#) - [BL Direct](#)

[Computer Simulations of Fluid Flow and Heat Transfer in Pipes with Internal Twisted Fins of ...](#)

M Tanguay - 1999 - [collectionscanada.ca](#)
... 3.1 Centroidal-median **tessellation** 36 3.2 Typical three-node triangular element and associated notation 41 3.3 internal edge
[Web Search](#) - [Library Search](#)

[Global formulation of 3 D magnetostatics using flux and gauged potentials](#) - group of 11 »

M Repetto, F Trevisan - International Journal for Numerical Methods in Engineering, 2004 - doi.wiley.com
... surfaces and volumes) endowed with orientation (**inner** or **outer**). ... limiting thus to the space **tessellation** of the ... is recast in a discrete way **linking** the minimal ...
Cited by 2 - [Web Search](#) - [BL Direct](#)